90-236709/31 E16 G04 ASAG 20.12. ASAHI GLASS KK *J0 2166-198 20.12.88-JP-319501 ,26.06.90) C11d-03/43 C11d-07/50 D061-01/02	
Cleaner for dry cleaning contg. e. 3.3-di:chloro-1,1,2,2,3-penta:fluoro propane and/ 1.3-di:chloro-1,2,2,3-tetra:fluoro propane C90-102533	
A new cleaner for dry cleaning contains at least one of 3,3-dichloro-1,1,2,2,3-pentafluoropropane, 1,3-dichloro-1,2,2,3-tetrafluoropropane,	
3.3-dichloro-1.1.2.2-tetrafluoropropane. 3-chloro-1.2.2.3-tetrafluoropropane. 3-chloro-1.1.1.2.2-pentafluoropropane.	
1-chloro-1,1,2,2,3-pentafluoropropane, 1,3-dichloro-2,2,3-trifluoropropane, 3-chloro-1,2,2-trifluoropropane, 3,3-dichloro-1,2,2,3-tetrafluoropropane,	
1-chloro-1.1.2.2-tetrafluoropropane. 3.3-dichloro-1.2.2-trifluoropropane. an 3-chloro-2.2.3-trifluoropropane. The cleaner pref. contain additionally at least one of hydrocarbons, alcohols, ketone.	8
user/advantage of nyurocarbons, accords, webset chlorinated hydrocarbons, and surfactants. USE/ADVANTAGE - The cleaner has a high cleaning effect an imparts soft finish to various types of fabric comparable with finish by R113, without adverse effects on plastics (i.e., buttons, etc.) an metals. (4pp Dwg. No.0/0)	i n